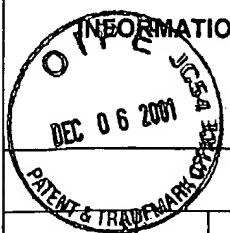



<b>INFORMATION DISCLOSURE STATEMENT</b> PTO Form 1449				Docket Number <b>BLD92000029US1</b> <b>506.337USU1</b>		Serial Number <b>09/858271</b>		
				Applicant(s) <b>VARGA, J.</b>				Group Art Unit <b>2613</b>
				<b>U.S. PATENT DOCUMENTS</b>				
EXAMINER INITIALS	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE (IF APPROPRIATE)	
BM		5,801,716	9/1/98	Silverbrook				
BM		5,886,701	3/23/99	Chauvin et al.				
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BM		5,905,502	5/18/99	Deering				
BM		5,949,427	9/7/99	Nishikawa et al.				
BM		5,977,977	11/2/99	Kajiya et al.				
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BM		5,982,937	11/9/99	Accad				
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BM		6,006,013	12/21/99	Rumph et al.				
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BM		5,535,290	7/9/96	Allen				
BM		5,774,078	6/30/98	Tanaka et al.				
<b>FOREIGN PATENT DOCUMENTS</b>								
EXAMINER INITIALS	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
BM		JP 7-106979	4/21/95	Japan			YES	NO
<b>OTHER DOCUMENTS</b>								
BM		D. Butterfield, "High Quality High Compression 8-Bit Digital Video," IBM Technical Disclosure Bulletin, Vol. 36, No. 06B, June 1993, pp. 401-404.						
BM		"Apparatus And Associate Method For Compression/Decompression of Color Digital Information," IBM Technical Disclosure Bulletin, Vol. 40, No. 09, September 1997, pp. 43-44.						
BM		Concurrent PostScript Rasterizers Based High Throughput Color Printer Architecture," IBM Technical Disclosure Bulletin, Vol. 40, No. 03, March 1997, pp. 141-150.						
BM		Mitra et al., "Efficient Color Image Compression Using Integrated Fuzzy Neural Networks For Vector Quantization," Texas Tech University, Dept. of Electrical Engineering, IEEE 1997, pp. 184-188.						
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Examiner: 	Date Considered: <b>12/10/2004</b>
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